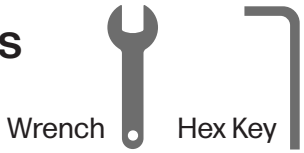
Polybird

TOOLS

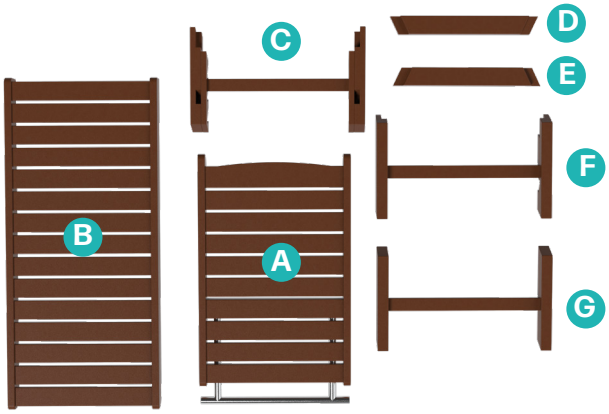


CHAISE
P-70

HARDWARE

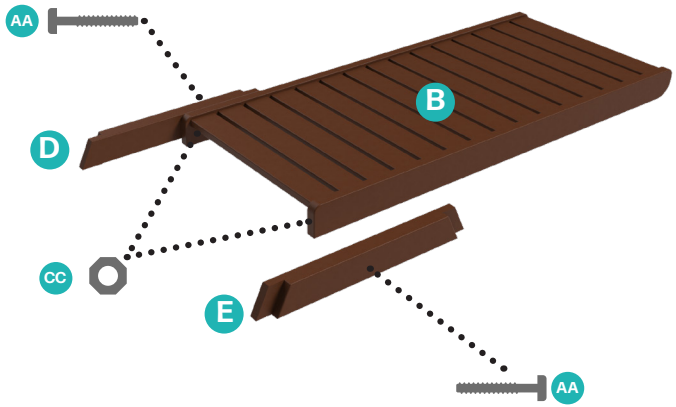
- AA — x12 — 1/4" x 3" Wafer Bolt
- BB — x4 — 1/4" x 1" Wafer Bolt
- CC — x10 — 1/4" Flange Nut
- DD — x2 — 1/4" Lock Nut
- EE — x2 — 1/4" Washer

PARTS



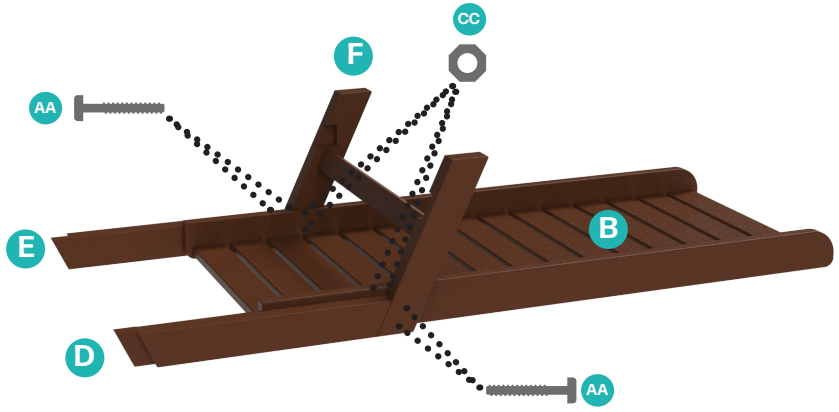
Note before starting: wait until the whole piece is assembled to tighten the bolts completely.

1



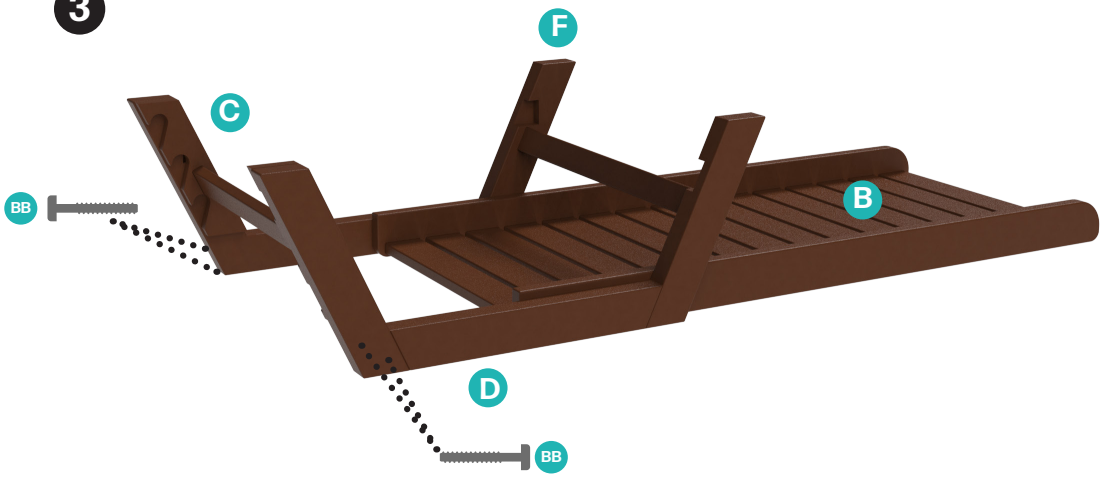
Attach chaise extenders D & E to seat B using one 1/4" x 3" wafer bolt (AA) and finishing the end with one 1/4" flange nut (CC) on each side.

2



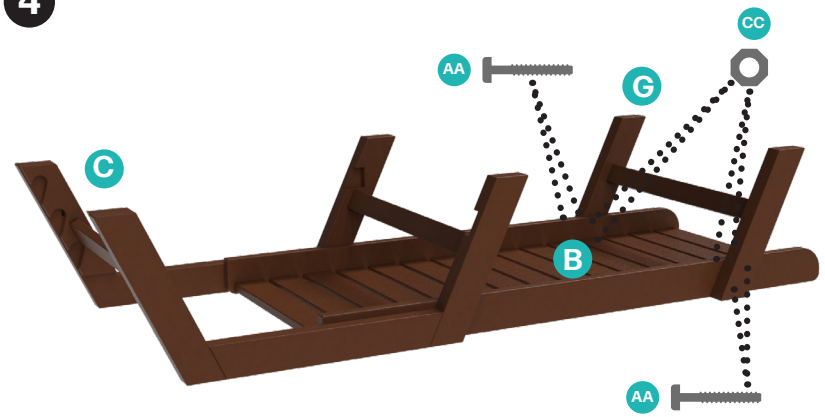
Flip chaise assembly from step one upside down. Attach legs F to edge of extenders D & E using two 1/4" x 3" wafer bolts (AA) on each side. Finish bolt ends with two 1/4" flange nuts (CC) on each side.

3



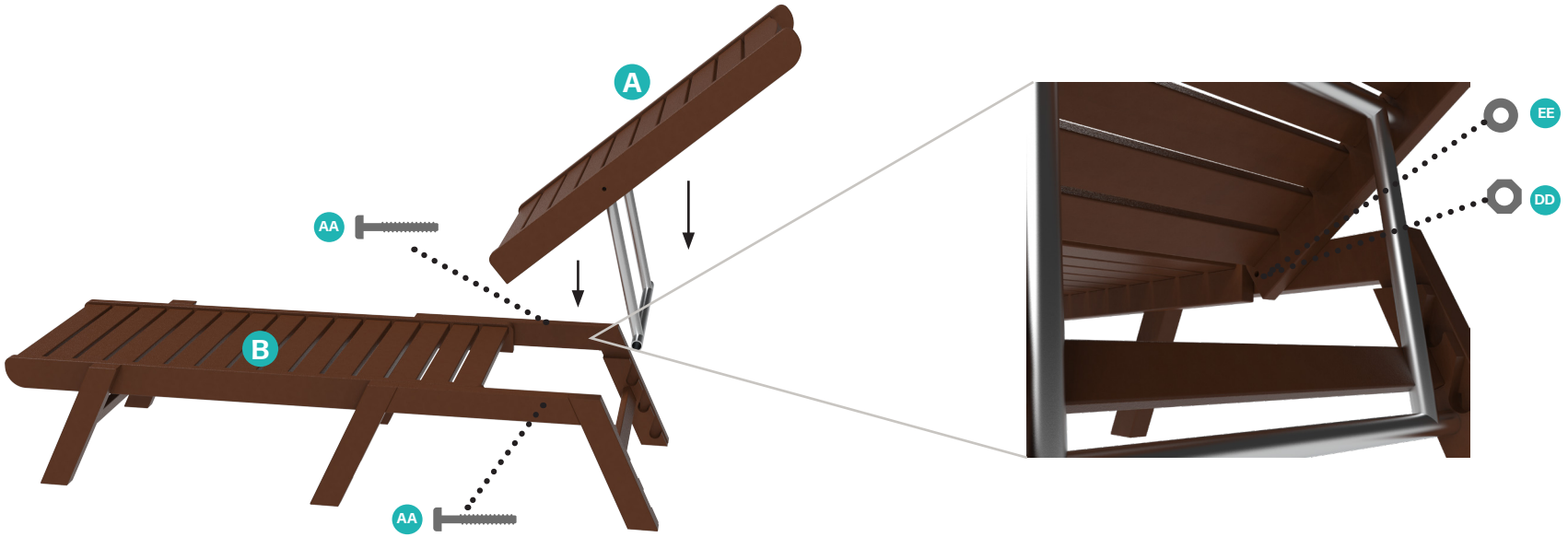
Attach legs C to the opposite ends of D & E using two 1/4" x 1" wafer bolts (BB) per side, as shown.

4



Attach legs G towards the front of seat B using two 1/4" x 3" wafer bolts (AA) on each side. Finish bolt ends with two 1/4" flange nuts (CC) on each side.

5



Flip over chaise assembly from step 4 and attach seat back A seat B using one 1/4" x 3" wafer bolt (AA) on each side and finishing the bolts with one 1/4" washer (EE) and then one 1/4" lock nut (DD) on each side, as shown.

We hope you enjoy your new piece of furniture for years to come!